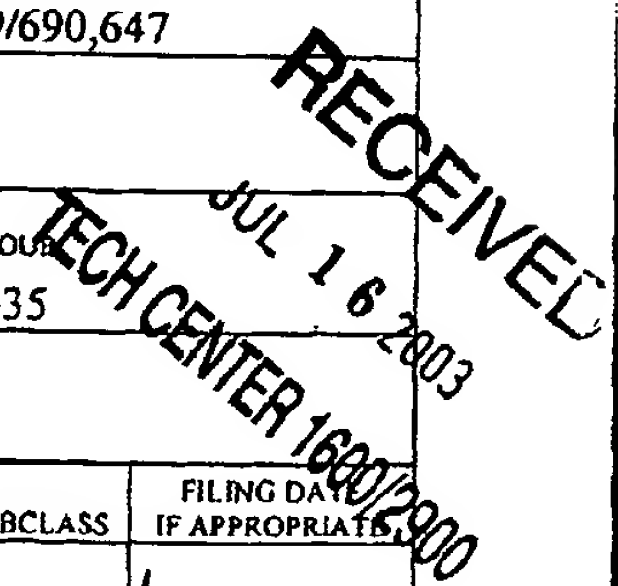
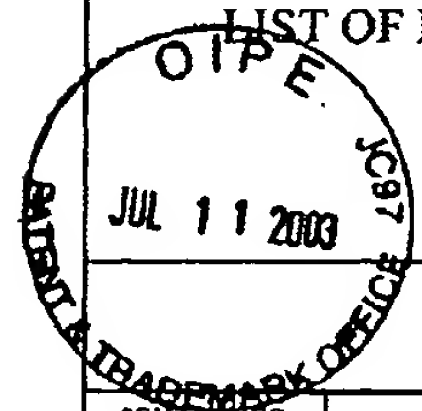




<b>LIST OF REFERENCES CITED BY APPLICANT</b> (Use several sheets if necessary)	ATTY DOCKET NO. TUV-005.01	APPLICATION NO 09/690,647
	APPLICANT Greenberg, A.S.	
	FILING DATE October 17, 2000	GROUP 1635



**U.S. PATENT DOCUMENTS**

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
JDS	EG	5,534,426	7/9/96	Karin et al.			
	EH	5,593,884	1/14/97	Karin et al.			
	EI	5,804,399	9/8/98	Karin et al.			
	EJ	5,837,244	11/17/98	Karin et al.			
	EK	5,994,513	11/30/99	Karin et al.			
	EL	6,001,584	12/14/99	Karin et al.			
	EM	6,193,965	2/27/01	Karin et al.			
	EN	6,342,595	1/29/02	Karin et al.			
	EO	6,514,745	2/4/03	Karin et al.			

**FOREIGN PATENT DOCUMENTS**

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
							YES NO

**OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)**

JDS	EP	Aguirre et al. The c-Jun NH(2)-terminal kinase promotes insulin resistance during association with insulin receptor substrate-1 and phosphorylation of Ser(307). J Biol Chem. 2000 Mar 24;275(12):9047-54
	EQ	del Aguila et al. TNF-alpha impairs insulin signaling and insulin stimulation of glucose uptake in C2C12 muscle cells. Am J Physiol. 1999 May;276(5 Pt 1):E849-55
	ER	Hotamisligil et al. Mechanisms of TNF-alpha-induced insulin resistance. Exp Clin Endocrinol Diabetes. 1999;107(2):119-25. Review
	ES	Le Marchand-Brustel, Y. Molecular mechanisms of insulin action in normal and insulin-resistant states. Exp Clin Endocrinol Diabetes. 1999;107(2):126-32. Review
	ET	Liu et al. Tumor necrosis factor-alpha acutely inhibits insulin signaling in human adipocytes: implication of the p80 tumor necrosis factor receptor. Diabetes. 1998 Apr;47(4):515-22
	EU	Shin et al. An inhibitor of c-jun aminoterminal kinase (SP600125) represses c-Jun activation, DNA-binding and PMA-inducible 92-kDa type IV collagenase expression. Biochim Biophys Acta. 2002 May 8;1589(3):311-6
	EV	Spiegelman et al. Regulation of adipocyte gene expression in differentiation and syndromes of obesity/diabetes. J Biol Chem. 1993 Apr 5;268(10):6823-6. Review
	EW	Valverde et al. Tumor necrosis factor-alpha causes insulin receptor substrate-2-mediated insulin resistance and inhibits insulin-induced adipogenesis in fetal brown adipocytes. Endocrinology. 1998 Mar;139(3):1229-38

EXAMINER JDS	DATE CONSIDERED 11-1-03
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\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

## INFORMATION DISCLOSURE CITATION

## IN AN APPLICATION

(Use several sheets if necessary)

Docket Number (Optional)  
TUV-005 01Application Number  
09:690,647Applicant  
Andrew S. GreenbergFiling Date  
10.17.00Group Art Unit  
1635

APR 29 2002

PATENT &amp; TRADEMARK OFFICE

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
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## FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
						YES	NO

## OTHER DOCUMENTS

(Including Author, Title, Date, Pertinent Pages Etc.)

ES	EA	Engelman et al. (2000), <i>Tumor Necrosis Factor <math>\alpha</math>-Mediated Insulin Resistance, but Not Dedifferentiation, is Abrogated by MEK1/2 Inhibitors in 3T3-L1 Adipocytes</i> , MOLECULAR ENDOCRINOLOGY 14(10):1557.
	EB	Souza et al. (1998), <i>Overexpression of Perilipin A and B Blocks the Ability of Tumor Necrosis Factor <math>\alpha</math> to Increase Lipolysis in 3T3-L1 Adipocytes</i> , J. BIOL. CHEM. 273(38):24665.
	EC	Edelstein Rosenbaum and Greenberg (1998), <i>The Short- and Long-Term Effects of Tumor Necrosis Factor-<math>\alpha</math> and BRL 49653 on Peroxisome Proliferator-Activated Receptor (PPAR) <math>\gamma</math>2 Gene Expression and Other Adipocyte Genes</i> , MOLECULAR ENDOCRINOLOGY 12(8):1150.
	ED	Greenberg et al. (1993), <i>Isolation of cDNAs for Perilipins A and B: Sequence and Expression of Lipid Droplet-Associated Proteins of Adipocytes</i> , PROC. NATL. ACAD. SCI. USA 90:12035.
	EE	Egan et al. (1992), <i>Mechanism of Hormone-Stimulated Lipolysis in Adipocytes: Translocation of Hormone-Sensitive Lipase to the Lipid Storage Droplet</i> , PROC. NATL. ACAD. SCI. USA 89:8537.
	EF	Camp et al. (1999), <i>c-Jun N-Terminal Kinase Phosphorylates Peroxisome Proliferator-Activated Receptor-<math>\gamma</math>1 and Negatively Regulates its Transcriptional Activity</i> , ENDOCRINOLOGY 140(1):392.

A. S. Schmitz

11-1-03